

**INFORMATION DISCLOSURE  
CITATION IN AN  
APPLICATION**



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**59516-011**SERIAL NO.  
**09/667,796**APPLICANT  
**Wayne R. CURTIS**FILING DATE  
**September 22, 2000**GROUP  
**Not Assigned** (638)**U.S. PATENT DOCUMENTS**

EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE

**FOREIGN PATENT DOCUMENTS**

EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No
BS	WO 0011953	3/2000	PCT	—	—	—	—

**OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)**

- ✓ Stachel et al. "Identification of the signal molecules produced by wounded plant cells that activate T-DNA transfer in *Agrobacterium tumefaciens*" Nature (1985) 318:624-629.
- ✓ Quayle et al. "Characterization of a maize endosperm culture expressing zein genes and its use in transient transformation assays" Plant Cell Reports (1991) 9(10):544-548.
- ✓ Rao and Flynn "GUS Protocols: using GUS gene as a reporter of gene expression: Microtiter plate-based assay for beta-D-glucuronidase: a quantitative approach" Gallagher ed. (1992) Part 2, No. 6, pp 89-99, Academic Press, San Diego, CA.
- ✓ Singh et al. "Biotechnological Applications of Plant Cultures: Reactor design for plant cell suspension culture" Shargool et al. eds. (1994) Chapter 8, pp. 151-184, CRC Press, Boca Raton, FL.
- ✓ Singh et al. " Biotechnological Applications of Plant Culture: Reactor design for plant root culture" Shargool et al. eds. (1994) Chapter 9, pp. 185-206, CRC Press, Boca Raton, FL.
- ✓ Su et al. "High density cultivation of *Anchusa officinalis* in a stirred-tank bioreactor with in-situ filtration" Appl. Microbiol. Biotechnol. (1995) 44:293-299.
- ✓ Ramakrishnan et al. "Elevated meristematic respiration in plant root cultures: implications to reactor design" J. Chem. Eng. Japan (1995) 28(4):491-493.
- ✓ Rayon et al. "N-glycosylation of phytohemagglutinin expressed in bean cotyledons or in transgenic tobacco cells" Plant Physiol. Biochem. (1996) 34(2):273-281.
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- ✓ Ramakrishnan et al. "Monitoring biomass in root culture systems" Biotechnology & Bioengineering (3/1999) 62(6):711-721.
- ✓ Hsiao et al. "Development of a low capital investment reactor system: Application for plant cell suspension culture" Biotechnology Progress (1/1999) 15(1): 114-122.

EXAMINER

DATE CONSIDERED

6-15-01

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.